AMENDMENTS TO THE CLAIMS

The listing of claims below replaces all prior versions of claims in the application.

1-6. (Cancelled)

7. (Currently Amended): A PET bottle onto which a multi-layered heat-shrinkable film

of at least three layers is heat-shrunk, wherein said multi-layered heat-shrinkable film is

subjected to perforation processing and wherein said multi-layered heat-shrinkable film

comprises: A multi-layered heat-shrinkable film for wearing the outer surface of a container

comprising:

a base film having one edge portion and another edge portion, wherein:

the one edge portion and the another edge portion of the base film are overlapped so as to

obtain a tubular label;

the one edge portion and the another edge portion of the base film are sealed in a center

overlapped portion;

the base film is composed of at least three layers comprising:

front-back film layers each composed of a resin composition (1); and

an intermediate film layer composed of a resin composition (2), wherein:

an overcoat layer is provided on a principal surface of a front film layer of the multi-

layered heat-shrinkable film, the principal surface being opposite a surface facing the

intermediate film layer;

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the overcoat layer is provided on the entire surface of the front film layer except for the

portion corresponding to the center overlapped portion;

the resin composition (1) comprises cyclic olefin-based resin of from 55 to 95 mass %

and linear low-density polyethylene of from 45 to 5 mass %; and

the resin composition (2) comprises propylene-α-olefin random copolymer of from 95 to

55 mass % and cyclic olefin-based resin of from 5 to 45 mass %, or comprises: a resin

composition of from 95 to 55 mass % mainly composed of the propylene-α-olefin random

copolymer; and the cyclic olefin-based resin of from 5 to 45 mass %[[,]]

wherein the propylene-α-olefin random copolymer that constitutes the intermediate film

layer includes a petroleum resin in an amount of 5 to 70 parts by mass per 100 parts by mass of

the propylene-α-olefin random copolymer in order to increase the heat shrinkage in the lateral

direction;

wherein the stretching ratio of the multi-layered heat-shrinkable film is from 4.5 to 5.5

times, and

the multi-layered heat-shrinkable film has a haze value (measured in accordance with JIS

K 7105) of from 2.5 to 2.89%.

8. (Original): The multi-layered heat-shrinkable film according to claim 7, wherein an

innercoat layer is provided on a principal surface of a back film layer of the multi-layered heat-

shrinkable film, the principal surface being opposite a surface facing the intermediate film layer.

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9. (Original): The multi-layered heat-shrinkable film according to claim 7, wherein the linear low-density polyethylene is metallocene catalyst-based linear low-density polyethylene.

10. (Original): A container comprising:

a container body; and

a label comprising a multi-layered heat-shrinkable film according to claim 7, the label being heat-shrunk onto the container body.

11-14. (Cancelled)